SPECIAGPMCCMBSAREDBURREQUIRED

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 9009

SESSION NUMBER: 1

DATE OF SESSION: 26 Mar 90

DATE OF REPORT: 29 Mar 90

START: 0745

END: 0845.

METHODOLOGY: solo

VIEWER IDENTIFIER: 025

(S/STD) MISSION: Provide information on narcoticssmuggling operation.

- 2. (S/STD) VIEWER TASKING: Encrypted coordinates four plus specific EEI (see attached tasking sheet)
- 3. (S/STD) COMMENTS: No Physical Inclemencies.
- 4. (S/STD) EVALUATION: Descriptive Information provided for both vessels is innacurate. Contraband is incorrectly described as "cocaine." Transfer location provided is improbable, given initial logations and probable courses of ressels. (Defloading position provided is impossible, as this area is still ice-bound. Confidence estimate:

(S/STD) SEARCH EVALUATION:

MONITOR: N/A

e for customus Comments learch Evaluation: (7)

Referral Review by NIMA/DoD

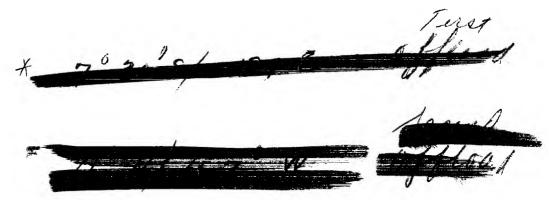
CLASSIFIED BY: OSD DECLASSIFY: DADR

Approved For Release 2 03 09/030 64 217-296 0 789 00 900410012-5

9009 900326 0745-0845 S: 01 WRV SOLO

SUMMARY OF INFORMATION

Vessel A has a tall head with a wheel in front and is cruising westward. Vessel B is long, has a guild, and is crest fallen with rust in poor condition. Women are aboard this vessel. Vessel B will take the cocaine and f 4red mark indicated on Map 1 near The transfer will occur within fourteen days. Vessel A will off load the narcotics at the red mark indicated on Map 2 near Alaska within a month and associated with vessel A include: There are two sequences of letters and numbers (call signs) with this vessel.

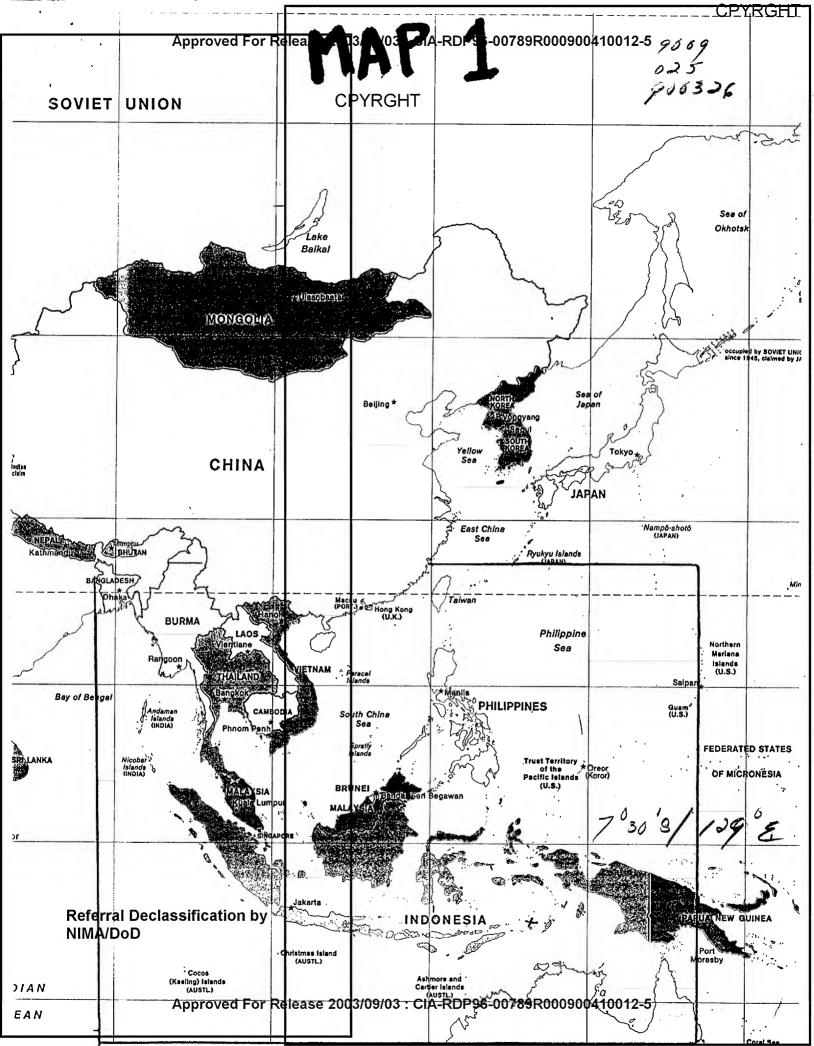


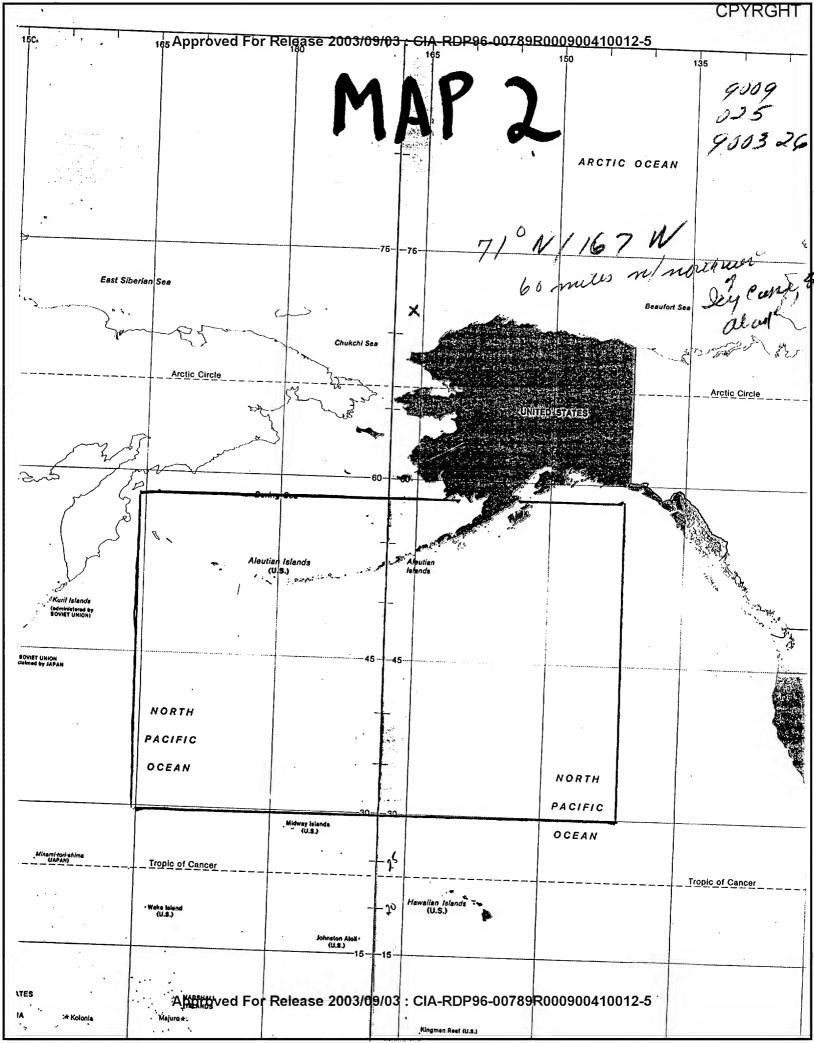
HANDLE VIA STIPPLE CHANNELS ONLY

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CECRET /STD

WORKING PAPER

22 MAR 90

TASKER

- 1. PROJECT: 9009
- 2. ENCRYPTED COORDINATES: 876349/120917
- 3. BACKGROUND: Project involves a contraband narcotics smuggling operation.
- 4. ESSENTIAL ELEMENTS OF INOFRMATION:
 - A. Describe in as much detail as possible Vessels A and B.
- B. Within the borders of the given area on Map 1, determine location where transfer of narcotics from B to A will occur, and if possible date and time of transfer as well.
- C. Within the the borders of the given area on Map 2, determine where Vessel A will offload its cargo of narcotics.
- D. HF radio is expectd to be used during the operation. Determine to the best of your ability frequencies, callsigns, and languages to be used.
- 5. COMMENTS: EEI are listed in order of importance. If requested search locations are not within the borders indicated, please so state.

STORET